



Catalytic Conversion of Municipal Solid Wastes(MSW) for the Efficient and Clean Utilization of All Components

Guest Editors:

Dr. Peng Yuan

Tianjin Recyclable Resources
Institute, All China Federation of
Supply and Marketing
Cooperatives, Tianjin, China

Prof. Dr. Baoping Xin

School of Materials Science &
Engineering, Beijing Institute of
Technology, Beijing, China

Deadline for manuscript
submissions:

31 December 2023

Message from the Guest Editors

Thank you for your interest in publishing papers in *Catalysts*. We invite you to contribute original and high-quality interdisciplinary research papers devoted to currently important topics in catalysis and related subjects to be published in this Special Issue. Studies significantly advancing our fundamental understanding of and that focus on the **catalytic conversion of municipal solid wastes (MSW) for the efficient and clean utilization of all components** will be given primary consideration. Field studies are preferred, while papers describing laboratory experiments must demonstrate significant advances in the methodology or mechanistic understanding and have a clear connection to the catalytic pathway and catalysis chemistry. Descriptive, repetitive, incremental or regional-scale studies with limited novelty will not be considered.

